

FIG.1

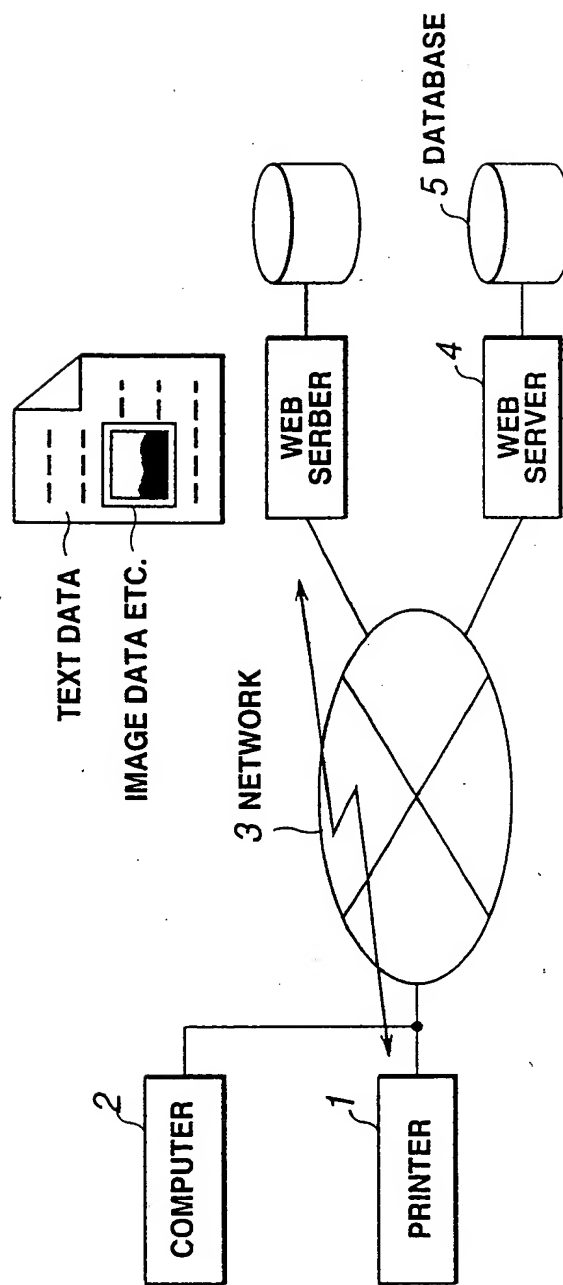


FIG.2

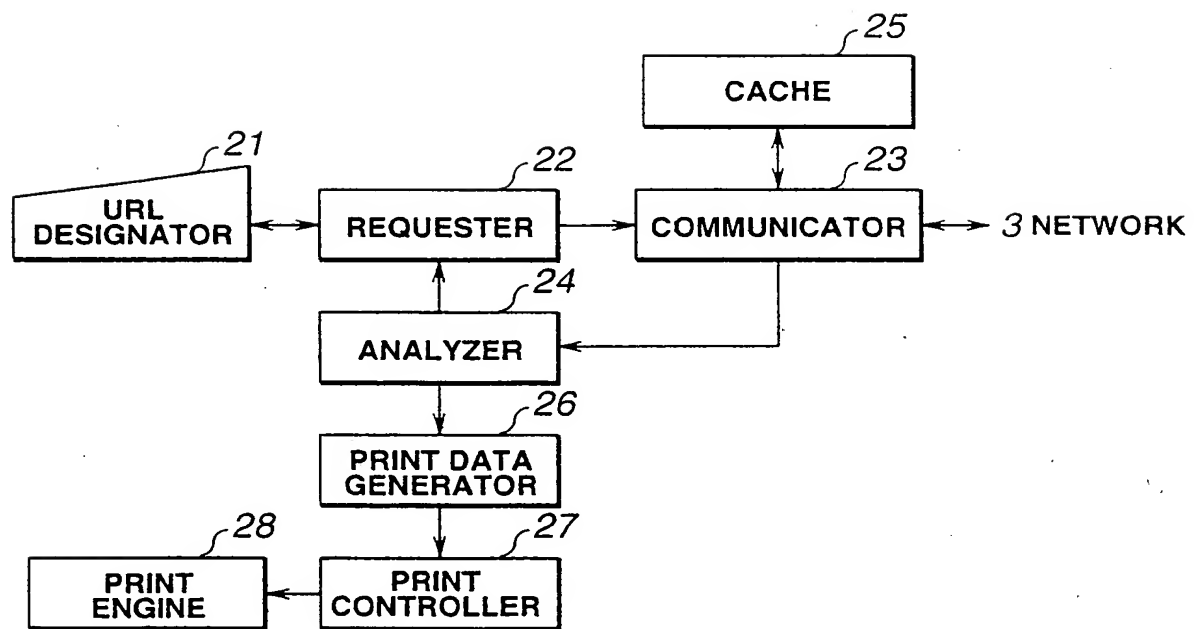
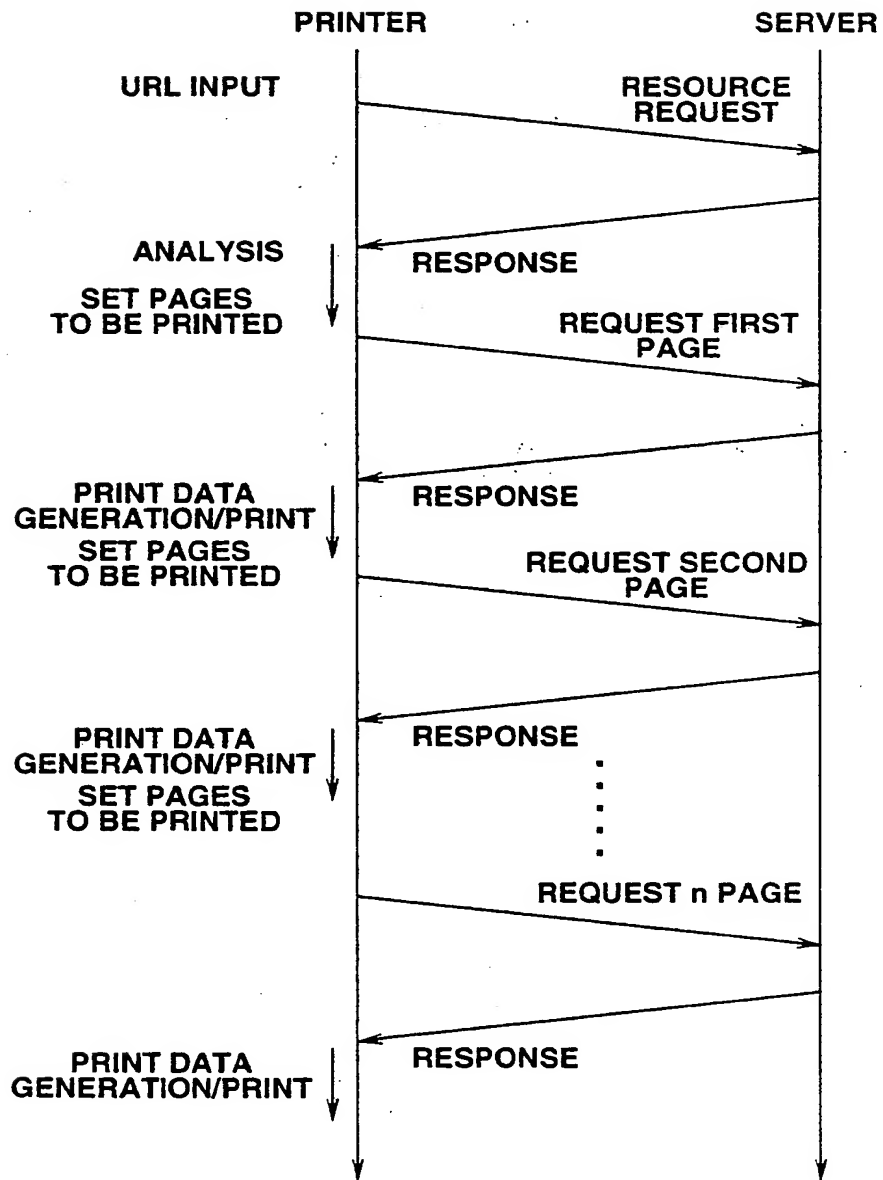


FIG.3



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The diagram illustrates a three-page document layout. It consists of three main rectangular sections, each representing a page. The top section is labeled "FIRST PAGE" and contains a shaded rectangular area on the left side. The middle section is labeled "SECOND PAGE" and contains two shaded rectangular areas, one above the other, on the right side. The bottom section is labeled "THIRD PAGE" and contains one shaded rectangular area on the right side. A vertical dimension line with arrows at both ends runs along the right side of the document, spanning the height of the three pages. The line is divided into three segments by horizontal tick marks, each corresponding to one of the three pages. The labels "FIRST PAGE", "SECOND PAGE", and "THIRD PAGE" are positioned to the right of the dimension line, aligned with their respective segments.

[illegible]

FIG.5

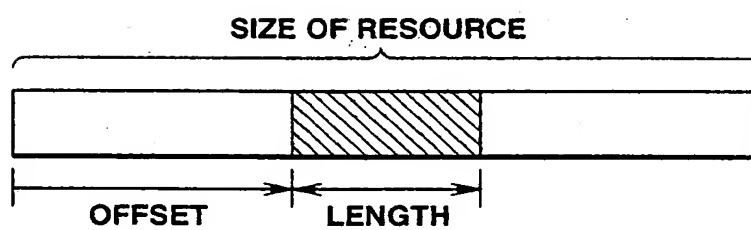
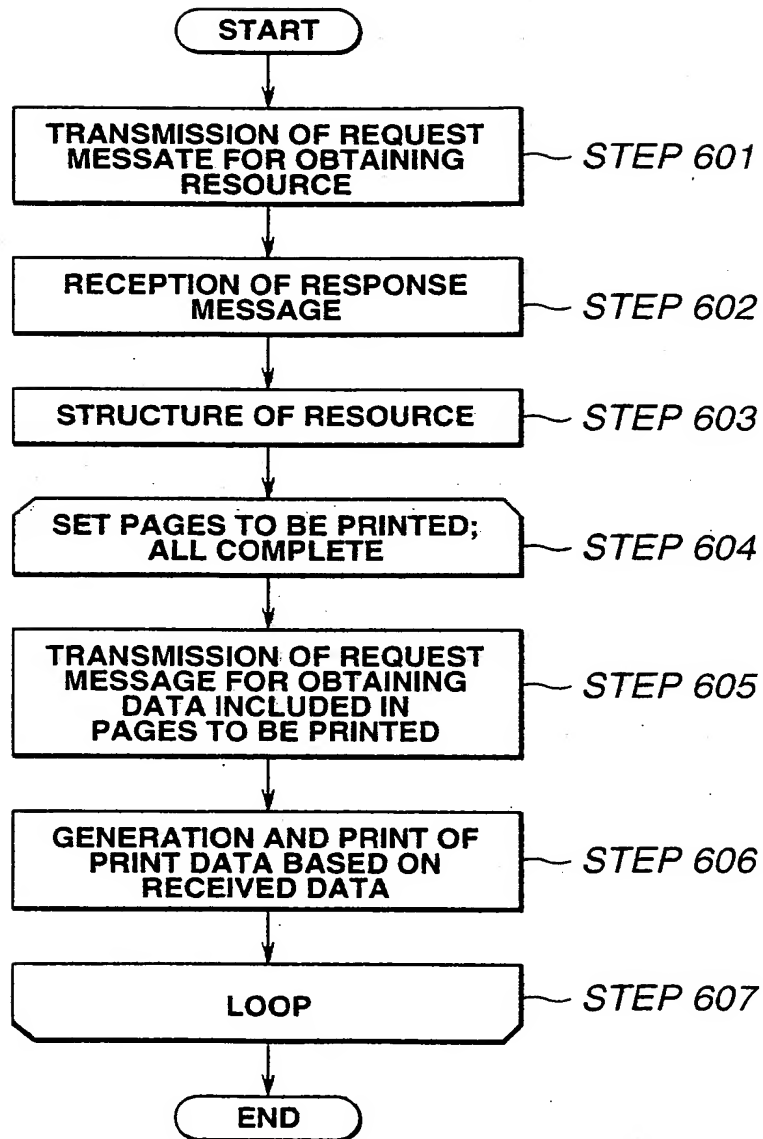


FIG.6



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FIG.7

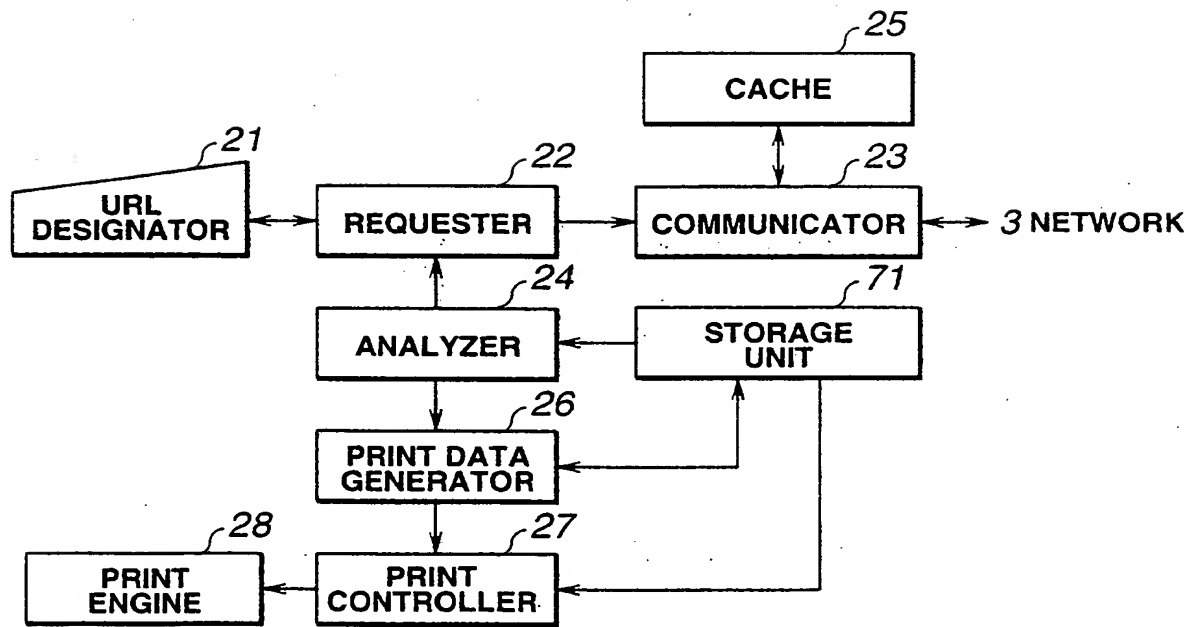
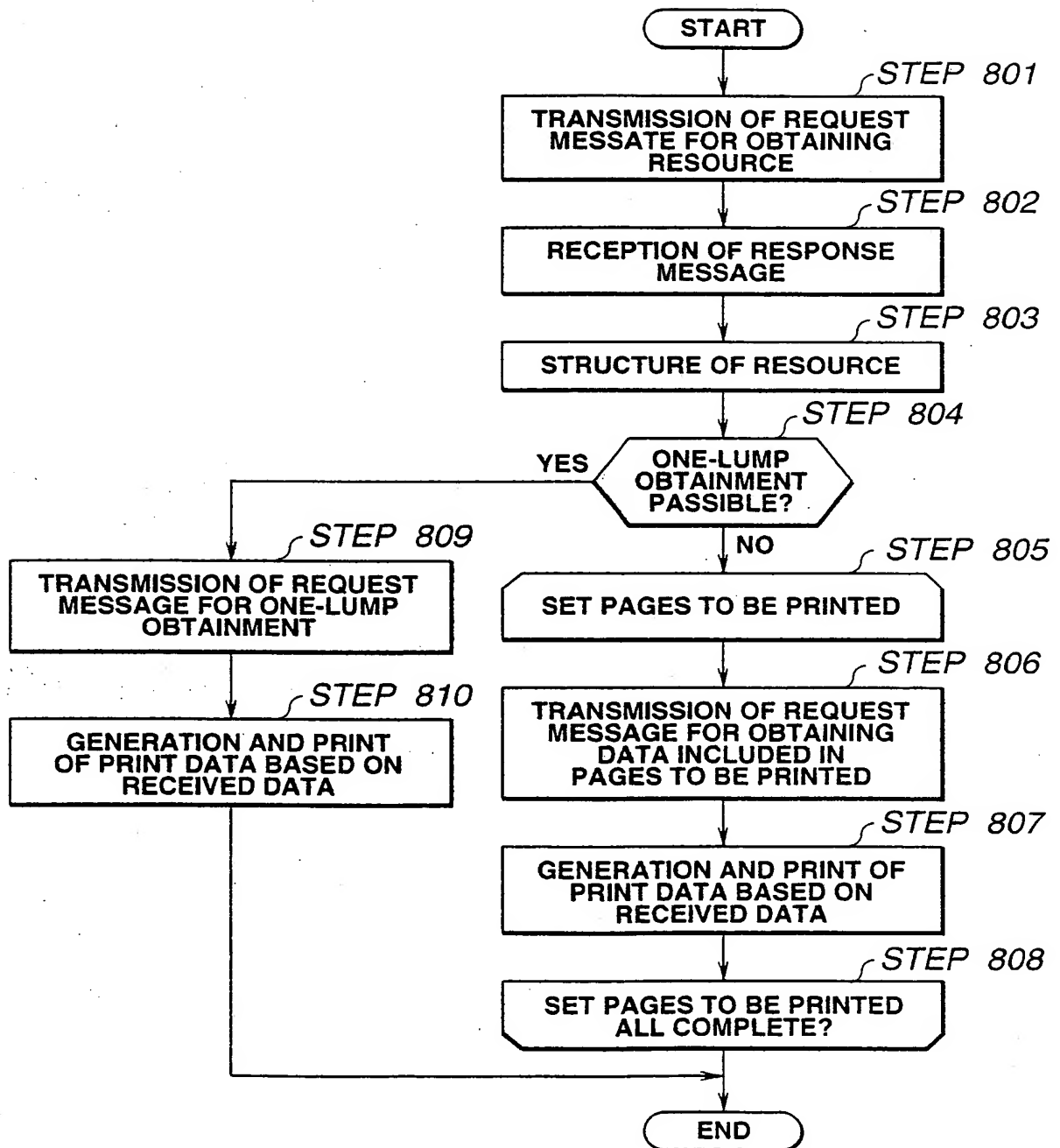
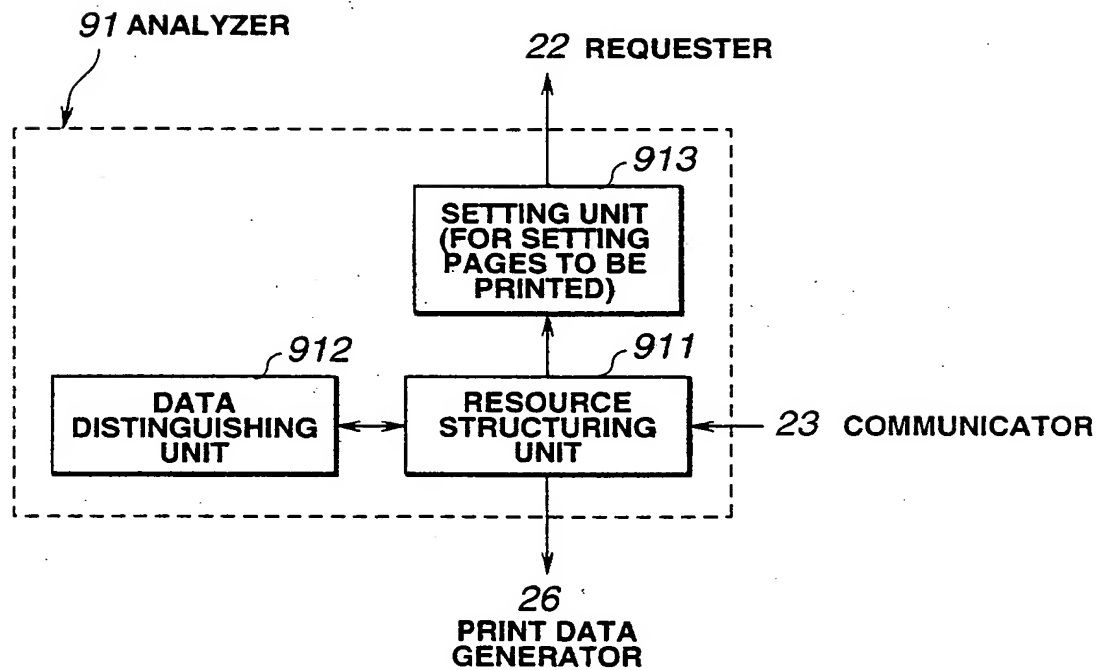


FIG.8



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FIG.9



項目	単位	年次	履修者数	履修率	合格者数	合格率
基礎科目	単位	1	100	100%	100	100%
専門科目	単位	2	100	100%	100	100%
総合科目	単位	3	100	100%	100	100%
自由科目	単位	4	100	100%	100	100%
合計	単位	5	400	100%	400	100%

OPTION	CONDITION
MOTION-IMAGE DATA	TRANSFER REQUEST OF SPECIFIC FRAME
:	:

FIG.11

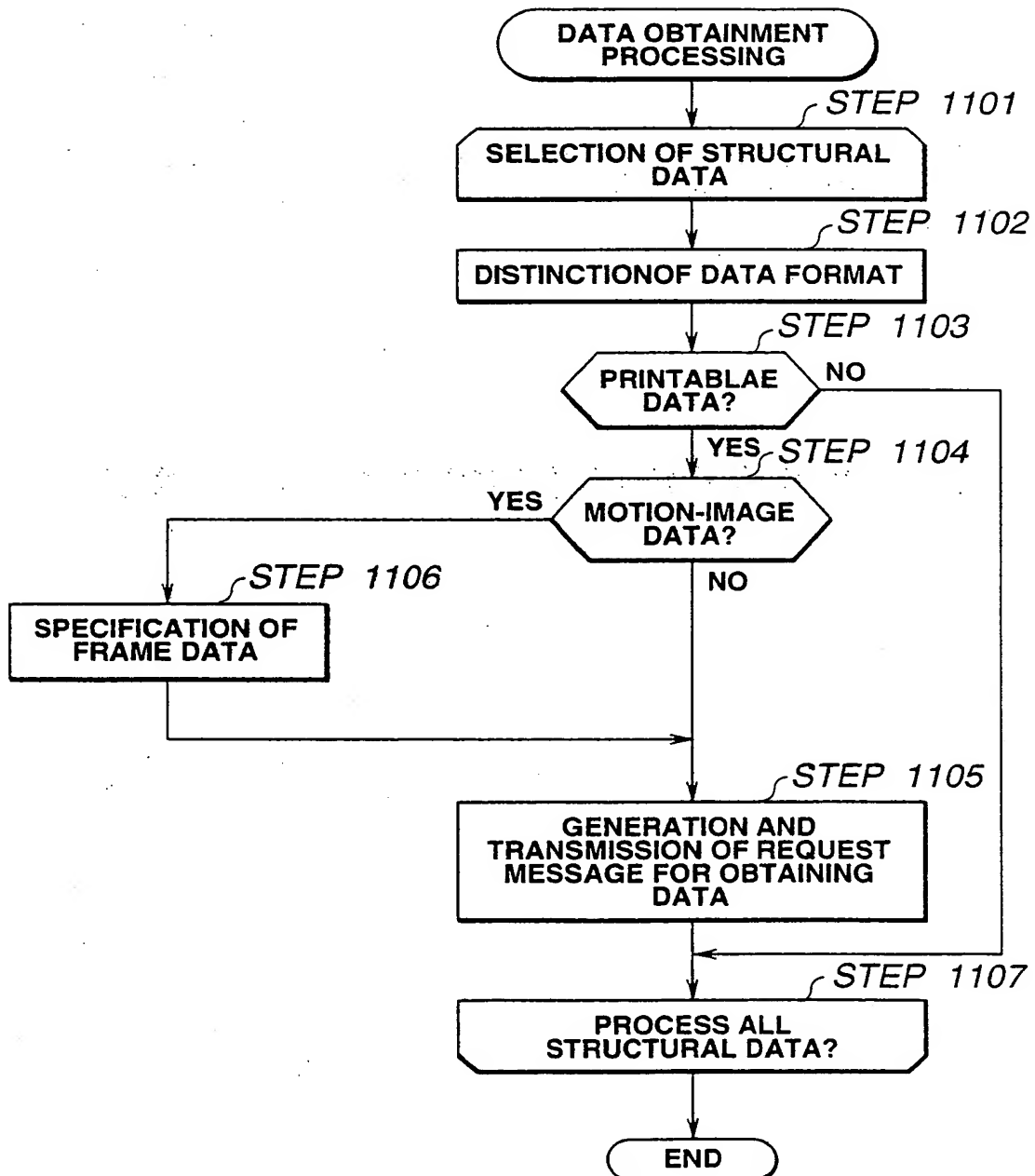


FIG.12

CACHE DATA	CACHE PRESERVATION TERM
DOWNLOAD FONT	10 DAYS
TEXT DATA	1 DAYS
MAGE DATA OF SMALL SIZE	1 DAYS
IMAGE DATA OF LARGE SIZE	10 DAYS
:	:

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